## UNITED STATES DISTRICT COURT

for the

Western District of North Carolina

| United States of America  | )   |
|---|---|
| V.  | ) C N 2.02CD00152.010   |
| JASON LAVELL FEWELL   | ) Case No: 3:02CR00152-010<br>) USM No: 19061-058   |
| Date of Previous Judgment: 1/30/2004  | ) Randolph Lee  |
| (Use Date of Last Amended Judgment if Applicable)   | ) Defendant's Attorney  |
| Order Regarding Motion for Sentence R   | Reduction Pursuant to 18 U.S.C. § 3582(c)(2)  |
| Upon motion of ■ the defendant □ the Directors \$3582(c)(2) for a reduction in the term of imprisonment in subsequently been lowered and made retroactive by the Urs \$994(u), and having considered such motion, |   |
| IT IS ORDERED that the motion is:   |   |
| ☐ DENIED. ■ GRANTED and the defendant'  | s previously imposed sentence of imprisonment (as reflected in s. 1 & 28) months is reduced to 122 months (Cts. 1&28).  |
| I. COURT DETERMINATION OF GUIDELINE RANGE (Prior to   | Any Departures)   |
| Previous Offense Level: 37  | Amended Offense Level: 35   |
| Criminal History Category: III  | Criminal History Category: III  |
| Previous Guideline Range: 262 to 327 months   | Amended Guideline Range: 210 to 262 months  |
| of sentencing as a result of a departure or Rule 35 reduce amended guideline range.   | nan the guideline range applicable to the defendant at the time etion, and the reduced sentence is comparably less than the ensecutive sentence of 60 months in Count Twenty-Nine   |
| from incarceration, it is ordered that as a condition of supe   | plan accepted by the U.S. Probation Officer prior to release ervised release the defendant shall submit to the local ays, with work release, at the direction of the U.S. Probation |
| Except as provided above, all provisions of the judgment d  | lated 1/30/2004 shall remain in effect.   |
| IT IS SO ORDERED.   |   |
| Order Date: June 9, 2009  | Charles to  |
| Effortivo Doto:   |   |
| Effective Date: (if different from order  | Frank D. Whitney  |
| (   | LINITED NISTES LINSTELS INDICA  |